

**LISTING OF CLAIMS**

*The following claim listing is provided for Examiner's convenience.*

1. (Withdrawn) A solid electrolyte represented by a general formula:



where M is at least one element selected from the group consisting of B, Ge, Al, C, Ga and S, and a, b, c, d and e respectively satisfy  $a = 0.62$  to  $4.98$ ,  $b = 0.01$  to  $0.99$ ,  $c = 0.01$  to  $0.99$ ,  $d = 1.070$  to  $3.985$ ,  $e = 0.01$  to  $0.50$ , and  $b+c = 1.0$ .

2. (Withdrawn) The solid electrolyte in accordance with claim 1, wherein said formula satisfies  $a = 0.62$  to  $2.98$ ,  $b = 0.01$  to  $0.99$ ,  $c = 0.01$  to  $0.99$ ,  $d = 1.070$  to  $3.965$ ,  $e = 0.01$  to  $0.50$ , and  $b+c = 1.0$ .

3. (Withdrawn) The solid electrolyte in accordance with claim 1, wherein said formula satisfies  $a = 1.61$  to  $2.99$ ,  $b = 0.01$  to  $0.99$ ,  $c = 0.01$  to  $0.99$ ,  $d = 2.060$  to  $3.975$ ,  $e = 0.01$  to  $0.50$ , and  $b+c = 1.0$ .

4. (Withdrawn) The solid electrolyte in accordance with claim 1, wherein said formula satisfies  $a = 1.61$  to  $2.99$ ,  $b = 0.01$  to  $0.99$ ,  $c = 0.01$  to  $0.99$ ,  $d = 3.050$  to  $3.985$ ,  $e = 0.01$  to  $0.50$ , and  $b+c = 1.0$ .

5. (Withdrawn) The solid electrolyte in accordance with claim 1, wherein said formula satisfies  $a = 2.6$  to  $3.0$ ,  $b = 0.01$  to  $0.99$ ,  $c = 0.01$  to  $0.99$ ,  $d = 2.60$  to  $3.975$ ,  $e = 0.01$  to  $0.50$ , and  $b+c = 1.0$ .

6. (Withdrawn) The solid electrolyte in accordance with claim 1, wherein said formula satisfies  $a = 2.61$  to  $3.99$ ,  $b = 0.01$  to  $0.99$ ,  $c = 0.01$  to  $0.99$ ,  $d = 3.050$  to  $3.985$ ,  $e = 0.01$  to  $0.50$ , and  $b+c = 1.0$ .

7. (Withdrawn) The solid electrolyte in accordance with claim 1, wherein said formula satisfies  $a = 2.62$  to  $4.98$ ,  $b = 0.01$  to  $0.99$ ,  $c = 0.01$  to  $0.99$ ,  $d = 3.050$  to  $3.985$ ,  $e = 0.01$  to  $0.50$ ,

and  $b+c = 1.0$ .

8. (Withdrawn) An all solid state battery comprising:

a positive electrode;

a negative electrode; and

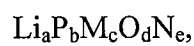
the solid electrolyte in accordance with claim 1 disposed between said positive electrode and said negative electrode.

9. (Withdrawn) A solid electrolyte represented by a general formula:



where M is Si and at least one element selected from the group consisting of B, Ge, Al, C, Ga and S, and a, b, c, d and e respectively satisfy  $a = 0.62$  to  $4.98$ ,  $b = 0.01$  to  $0.99$ ,  $c = 0.01$  to  $0.99$ ,  $d = 1.070$  to  $3.985$ ,  $e = 0.01$  to  $0.50$ , and  $b+c = 1.0$ .

10. (Previously Presented) A solid electrolyte represented by a general formula:



where M is Si and a, b, c, d and e respectively satisfy  $a = 3.0$  to  $3.7$ ,  $b = 0.1$  to  $0.8$ ,  $c = 0.2$  to  $0.9$ ,  $d = 3.15$  to  $3.75$ ,  $e = 0.1$  to  $0.5$ , and  $b+c = 1.0$ .

11. (Withdrawn) An all solid state battery comprising:

a positive electrode;

a negative electrode; and

the solid electrolyte in accordance with claim 9 disposed between said positive electrode and said negative electrode.

12. (Previously Presented) An all solid state battery comprising:

a positive electrode;

a negative electrode; and

the solid electrolyte in accordance with claim 10 disposed between said positive electrode and said negative electrode.